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Change Number Federal Facility Agreement and Consent Order Date Change Control Form April 11, 1996 M-26-96-01Do not use blue ink. Type or print using black ink. Phone Originator M. A. Selby (509)736-3021 Class of Change [] [- Signatories (X) II - Executive Manager [] III - Project Manager Change Title Revise Tritium Treatment Technology Report Submittal Schedule to Biennial. Description/Justification of Change Interim Milestone M-26-05 is currently stated as follows: M-26-05 Commencing August 1994 and annually thereafter: Submit to EPA and Ecology an evaluation of development status of tritium treatment technology that would be pertinent to the cleanup and management of tritiated waste water (e.g., the 242-A Evaporator Process Condensate liquid effluent) and tritium contaminated groundwater at the Hanford Site. Change Interim Milestone M-26-05 submittal schedule as follows: Commencing August 1997 and biennially thereafter: M - 26 - 05Submit to EPA and Ecology an evaluation of development status of tritium treatment technology that would be pertinent to the cleanup and management of tritiated waste water (e.g., the 242-A Evaporator Process Condensate liquid effluent) and tritium contaminated groundwater at the Hanford Site. (cont.) Impact of Change There is no environmental impact due to this change. Submittals of the tritium technology report will be made every other year, with the next report due in August 1997. There will be no submittal in August 1996. Affected Documents Hanford Federal Facility Agreement and Consent Order, Appendix D, Work Plan. Approvals DOE Approved ____ Disapproved Ecology

Hanford Federal Facility Agreement and Consent Order Change Control Form M-26-96-01 Page 2 of 2

Description/Justification (cont.)

Tritium treatment technology evaluation reports were submitted in 1994 and 1995. The pace of tritium technology advancement does not justify submittal of a report every year. Changing to a biennial submittal will adequately reflect the pace of tritium technology advancement and will be more cost effective.